## **Author-Title Index**

Abia, C., Rebolo, R., Beckman, J.E., Crivellari, L.: Abundances of light metals and Ni in a sample of disc stars 206, 100

Agrawal, P.C., see Vaidya, J., et al. 206, 376 (75, 43)

Alcolea, J., see Bujarrabal, V., et al. 206, L17

Alimi, J.-M., Valls-Gabaud, D., Blanchard, A.: A cross-correlation analysis of luminosity segregation in the clustering of galaxies 206, L11

Altamore, A., see Rossi, C., et al. 206, 279

Apparao, K.M.V., see Vaidya, J., et al. 206, 376 (75, 43)

Appl, S., Camenzind, M.: Shock conditions for relativistic MHD jets 206, 258

Arnaud, J., Hammer, F., Jones, J., Le Fèvre, O.: Detection of a galaxy near the line of sight toward the QSO 1209 + 107 **206**, L5

Arribas, S., Martinez Roger, C.: An empirical approach to the location of the theoretical isochrones in the observational plane 206, 63

Arsenijevic, J., see Duemmler, R., et al. 206, 383 (75, 311)

Bachiller, R., see Bujarrabal, V., et al. 206, L17

Ballereau, D., Chauville, J., Mekkas, A.: The shell spectrum of Pleione: radial velocity evolution between 1978 and 1987 **206**, 378 (75, 139)

Baluteau, J.-P., see Péquignot, D. 206, 298

Bastien, P., see Dollfus, A., et al. 206, 348 Beavers, W.I., see Duquennoy, A., et al. 206, 379 (75, 167)

Beckman, J.E., see Abia, C., et al. 206, 100

Benest, D.: Planetary orbits in the elliptic restricted problem.

I. The α Centauri system 206, 143

Benz, A.O., see Güdel, M. **206**, 381 (75, 243) Bergeron, J., see Durret, F. **206**, 382 (75, 273)

Bertout, C., see Bouvier, J., et al. 206, 375 (75, 1)

Bierman, G.S., see Puche, D., et al. **206**, 89 Biermann, P.L., see Witzel, A., et al. **206**, 245

Bigot, G., Fliche, H.H., Triay, R.: A determination of  $q_0$  by a technique of null correlation **206**, 1

Björnsson, C.-I.: Polarized radiative transfer in an inhomogeneous source 206, 147

Blaauw, A., see Pel, J.W., et al. 206, 375 (75, 29)

Blanchard, A., see Alimi, J.-M., et al. 206, L11

Boettcher, C., see Puche, D., et al. 206, 89

Booth, R.S., see Mirabel, I.F., et al. 206, L20

Bouchet, F.R., see Maurogordato, S., et al. **206**, L23 Bouchet, P., see Bouvier, J., et al. **206**, 375 (75, 1)

Bourdonneau, B., see Duemmler, R., et al. 206, 383 (75, 311)

Bouvier, J., Bertout, C., Bouchet, P.: Spots on T Tauri stars: the photometric database 206, 375 (75, 1)

Boyle, R.P., see Smriglio, F., et al. 206, 380 (75, 185)

Brand, J., Wouterloot, J.G.A.: The velocity field of the outer Galaxy in the southern hemisphere. III. Determination of distances to O, B, and A type stars in the Walraven photometric system 206, 378 (75, 117)

Brunswig, W., see Steppe, H., et al. 206, 383 (75, 317)

Bujarrabal, V., Bachiller, R., Alcolea, J., Martín-Pintado, J.: CO microwave emission from RV Tau variables 206, L17

Butler, C.J., Rodono, M., Foing, B.H.: A correlation between Balmer and soft X-ray emission from stellar and solar flares 206, L1 Camenzind, M., see Appl, S. 206, 258

Carquillat, J.M., Ginestet, N., Pédoussaut, A.: Contribution to the study of composite spectra. IV. Orbital elements of the Am spectroscopic binaries HD 41724-5 and HD 177390-1 206, 382 (75, 305)

Casertano, S., see Valentijn, E.A. 206, 27

Chauville, J., see Ballereau, D., et al. 206, 378 (75, 139)

Chini, R., see Steppe, H., et al. 206, 383 (75, 317)

Chollet, F., Darré, Ph., Débarbat, S., Golbasi, O., Lam, S.K., Texier, P., Okten, A.: Results of observations made in Paris with the astrolabe. Time and latitude 1987 206, 382 (75, 299)

Couteau, P.: New double stars (21st series) discovered at Nice (Text in French) 206, 379 (75, 163)

Cox, P., Güsten, R., Henkel, C.: Observations of C<sub>3</sub>H<sub>2</sub> in the diffuse interstellar medium 206, 108

Crivellari, L., see Abia, C., et al. 206, 100

Darré, Ph.; see Chollet, F., et al. 206, 382 (75, 299)

de Zeeuw, T., see Martinet, L. 206, 269

Débarbat, S., see Chollet, F., et al. 206, 382 (75, 299)

Débarbat, S., see Noël, F. 206, 381 (75, 239)

Démoulin, P., Priest, E.R.: Instability of a prominence supported in a linear force-free field 206, 336

Denizman, L., Hack, M.: Spectra and radial velocities of white supergiants 206, 377 (75, 79)

Dennefeld, M., see Désert, F.X. 206, 227

Désert, F.X., Dennefeld, M.: The link between IRAS spectra and near-infrared emission features in external galaxies 206, 227

Doazan, V., see Duemmler, R., et al. 206, 383 (75, 311)

Dollfus, A., Bastien, P., Le Borgne, J.-F., Levasseur-Regourd, A.C., Mukai, T.: Optical polarimetry of P/Halley: synthesis of the measurements in the continuum 206, 348

Duemmler, R., Kubicela, A., Doazan, V., Bourdonneau, B., Arsenijevic, J.: The development and weakening of the shell spectrum of 88 Herculis (1977–1987). I. A radial velocity study 206, 383 (75, 311)

Dultzin-Hacyan, D., Moles, M., Masegosa, J.: Star formation in Seyfert 2 galaxies and the nuclear origin of the 25 μm emission 206, 95

Duquennoy, A., Mayor, M., Griffin, R.F., Beavers, W.I., Eitter, J.J.: Duplicity in the solar neighbourhood. V. Spectroscopic orbit for the nearby double-lined solar-type star HR 8581 206, 379 (75, 167)

Durret, F., Bergeron, J.: Long slit spectroscopy of emission line galaxies. I. The sample 206, 382 (75, 273)

Eckart, A., see Witzel, A., et al. 206, 245

Eitter, J.J., see Duquennoy, A., et al. 206, 379 (75, 167)

Ferrari-Toniolo, M., see Rossi, C., et al. 206, 279

Figueras, F., see Rosselló, G., et al. 206, 375 (75, 21)

Fliche, H.H., see Bigot, G., et al. 206, 1

Foing, B.H., see Butler, C.J., et al. 206, L1

Four F and Circumstance D at al. 200, L1

Foy, F., see Sivagnanam, P., et al. **206**, 285 Fried, J.W., see Stickel, M., et al. **206**, L30

Fugmann, W., Meisenheimer, K., Röser, H.-J.: CCD identification and classification of 5 GHz radio sources **206**, 380 (75, 173)

## **Author-Title Index**

Abia, C., Rebolo, R., Beckman, J.E., Crivellari, L.: Abundances of light metals and Ni in a sample of disc stars 206, 100

Agrawal, P.C., see Vaidya, J., et al. 206, 376 (75, 43)

Alcolea, J., see Bujarrabal, V., et al. 206, L17

Alimi, J.-M., Valls-Gabaud, D., Blanchard, A.: A cross-correlation analysis of luminosity segregation in the clustering of galaxies 206, L11

Altamore, A., see Rossi, C., et al. 206, 279

Apparao, K.M.V., see Vaidya, J., et al. 206, 376 (75, 43)

Appl, S., Camenzind, M.: Shock conditions for relativistic MHD jets 206, 258

Arnaud, J., Hammer, F., Jones, J., Le Fèvre, O.: Detection of a galaxy near the line of sight toward the QSO 1209 + 107 **206**, L5

Arribas, S., Martinez Roger, C.: An empirical approach to the location of the theoretical isochrones in the observational plane 206, 63

Arsenijevic, J., see Duemmler, R., et al. 206, 383 (75, 311)

Bachiller, R., see Bujarrabal, V., et al. 206, L17

Ballereau, D., Chauville, J., Mekkas, A.: The shell spectrum of Pleione: radial velocity evolution between 1978 and 1987 **206**, 378 (75, 139)

Baluteau, J.-P., see Péquignot, D. 206, 298

Bastien, P., see Dollfus, A., et al. 206, 348 Beavers, W.I., see Duquennoy, A., et al. 206, 379 (75, 167)

Beckman, J.E., see Abia, C., et al. 206, 100

Benest, D.: Planetary orbits in the elliptic restricted problem.

I. The α Centauri system 206, 143

Benz, A.O., see Güdel, M. **206**, 381 (75, 243) Bergeron, J., see Durret, F. **206**, 382 (75, 273)

Bertout, C., see Bouvier, J., et al. 206, 375 (75, 1)

Bierman, G.S., see Puche, D., et al. **206**, 89 Biermann, P.L., see Witzel, A., et al. **206**, 245

Bigot, G., Fliche, H.H., Triay, R.: A determination of  $q_0$  by a technique of null correlation **206**, 1

Björnsson, C.-I.: Polarized radiative transfer in an inhomogeneous source 206, 147

Blaauw, A., see Pel, J.W., et al. 206, 375 (75, 29)

Blanchard, A., see Alimi, J.-M., et al. 206, L11

Boettcher, C., see Puche, D., et al. 206, 89

Booth, R.S., see Mirabel, I.F., et al. 206, L20

Bouchet, F.R., see Maurogordato, S., et al. **206**, L23 Bouchet, P., see Bouvier, J., et al. **206**, 375 (75, 1)

Bourdonneau, B., see Duemmler, R., et al. 206, 383 (75, 311)

Bouvier, J., Bertout, C., Bouchet, P.: Spots on T Tauri stars: the photometric database 206, 375 (75, 1)

Boyle, R.P., see Smriglio, F., et al. 206, 380 (75, 185)

Brand, J., Wouterloot, J.G.A.: The velocity field of the outer Galaxy in the southern hemisphere. III. Determination of distances to O, B, and A type stars in the Walraven photometric system 206, 378 (75, 117)

Brunswig, W., see Steppe, H., et al. 206, 383 (75, 317)

Bujarrabal, V., Bachiller, R., Alcolea, J., Martín-Pintado, J.: CO microwave emission from RV Tau variables 206, L17

Butler, C.J., Rodono, M., Foing, B.H.: A correlation between Balmer and soft X-ray emission from stellar and solar flares 206, L1 Camenzind, M., see Appl, S. 206, 258

Carquillat, J.M., Ginestet, N., Pédoussaut, A.: Contribution to the study of composite spectra. IV. Orbital elements of the Am spectroscopic binaries HD 41724-5 and HD 177390-1 206, 382 (75, 305)

Casertano, S., see Valentijn, E.A. 206, 27

Chauville, J., see Ballereau, D., et al. 206, 378 (75, 139)

Chini, R., see Steppe, H., et al. 206, 383 (75, 317)

Chollet, F., Darré, Ph., Débarbat, S., Golbasi, O., Lam, S.K., Texier, P., Okten, A.: Results of observations made in Paris with the astrolabe. Time and latitude 1987 206, 382 (75, 299)

Couteau, P.: New double stars (21st series) discovered at Nice (Text in French) 206, 379 (75, 163)

Cox, P., Güsten, R., Henkel, C.: Observations of C<sub>3</sub>H<sub>2</sub> in the diffuse interstellar medium 206, 108

Crivellari, L., see Abia, C., et al. 206, 100

Darré, Ph.; see Chollet, F., et al. 206, 382 (75, 299)

de Zeeuw, T., see Martinet, L. 206, 269

Débarbat, S., see Chollet, F., et al. 206, 382 (75, 299)

Débarbat, S., see Noël, F. 206, 381 (75, 239)

Démoulin, P., Priest, E.R.: Instability of a prominence supported in a linear force-free field 206, 336

Denizman, L., Hack, M.: Spectra and radial velocities of white supergiants 206, 377 (75, 79)

Dennefeld, M., see Désert, F.X. 206, 227

Désert, F.X., Dennefeld, M.: The link between IRAS spectra and near-infrared emission features in external galaxies 206, 227

Doazan, V., see Duemmler, R., et al. 206, 383 (75, 311)

Dollfus, A., Bastien, P., Le Borgne, J.-F., Levasseur-Regourd, A.C., Mukai, T.: Optical polarimetry of P/Halley: synthesis of the measurements in the continuum 206, 348

Duemmler, R., Kubicela, A., Doazan, V., Bourdonneau, B., Arsenijevic, J.: The development and weakening of the shell spectrum of 88 Herculis (1977–1987). I. A radial velocity study 206, 383 (75, 311)

Dultzin-Hacyan, D., Moles, M., Masegosa, J.: Star formation in Seyfert 2 galaxies and the nuclear origin of the 25 μm emission 206, 95

Duquennoy, A., Mayor, M., Griffin, R.F., Beavers, W.I., Eitter, J.J.: Duplicity in the solar neighbourhood. V. Spectroscopic orbit for the nearby double-lined solar-type star HR 8581 206, 379 (75, 167)

Durret, F., Bergeron, J.: Long slit spectroscopy of emission line galaxies. I. The sample 206, 382 (75, 273)

Eckart, A., see Witzel, A., et al. 206, 245

Eitter, J.J., see Duquennoy, A., et al. 206, 379 (75, 167)

Ferrari-Toniolo, M., see Rossi, C., et al. 206, 279

Figueras, F., see Rosselló, G., et al. 206, 375 (75, 21)

Fliche, H.H., see Bigot, G., et al. 206, 1

Foing, B.H., see Butler, C.J., et al. 206, L1

Four F and Circumstance D at al. 200, L1

Foy, F., see Sivagnanam, P., et al. **206**, 285 Fried, J.W., see Stickel, M., et al. **206**, L30

Fugmann, W., Meisenheimer, K., Röser, H.-J.: CCD identification and classification of 5 GHz radio sources **206**, 380 (75, 173)

Gail, H.-P., Sedlmayr, E.: Dust formation in stellar winds. IV. Heteromolecular carbon grain formation and growth 206, 153

Garay, G., see Mirabel, I.F., et al. 206, L20

Ge, J., see Puche, D., et al. 206, 89

Ghosh, K.K.: Search for rapid H $\alpha$  variability studies in Be stars: 28 Eridani, X Ophiuchi, 66 Ophiuchi and  $\pi$  Aquarii 206, 381 (75, 261)

Ginestet, N., see Carquillat, J.M., et al. 206, 382 (75, 305)

Golbasi, O., see Chollet, F., et al. 206, 382 (75, 299)

Griffin, R.F., see Duquennoy, A., et al. 206, 379 (75, 167)

Grossmann-Doerth, U., Schüssler, M., Solanki, S.K.: Unshifted, asymmetric Stokes *V*-profiles: possible solution of a riddle **206**, L37

Güdel, M., Benz, A.O.: A catalogue of decimetric solar flare radio emission 206, 381 (75, 243)

Guiderdoni, B., see Rocca-Volmerange, B. 206, 377 (75, 93)

Güsten, R., see Cox, P., et al. 206, 108

Hack, M., see Denizman, L. 206, 377 (75, 79)

Halenka, J.: Atomic partition functions for titanium and vanadium 206, 376 (75, 47)

Hammer, F., see Arnaud, J., et al. 206, L5

Hanawa, T.: Nonlinear evolution of the dynamical instability in a Keplerian disk; resonant excitation of higher modes 206, 79

Harmon, R.T., see Meurs, E.J.A. 206, 53

Harrison, R.A., see Pearce, G. 206, 121

Heck, A.: A bibliographical catalogue of RR Lyrae stars 381 (75, 237)

Henkel, C., see Cox, P., et al. 206, 108

Henkel, C., see Mauersberger, R., et al. 206, L34

Henkel, C., see Wilson, T.L. 206, L26

Holliman, J.H., see Puche, D., et al. 206, 89

Hulsbosch, A.N.M., Wakker, B.P.: A deep, nearly complete, survey of northern high-velocity clouds 206, 380 (75, 191)
 Hummel, C.A., see Witzel, A., et al. 206, 245

Ilyas, M.: Limiting altitude separation in the new Moon's first

visibility criterion **206**, 133

Ip, W.-H., Spinrad, H., McCarthy, P.: A CCD observation of the water ion distribution in the coma of comet P/Halley near

the Giotto encounter 206, 129 Johansson, L.E.B., see Mirabel, I.F., et al. 206, L20

Johnston, K.J., see Witzel, A., et al. 206, 245

Jones, J., see Arnaud, J., et al. 206, L5

Jordi, C., see Rosselló, G., et al. 206, 375 (75, 21)

Jorissen, A.: Equatorial coordinates of double and multiple star components measured on GPO astrographic plates 206, 377 (75, 107)

Kates, R.E., Kaup, D.J.: Two-dimensional nonlinear Schroedinger equation and self-focusing in a two-fluid model of Newtonian cosmological perturbations 206, 9

Kaup, D.J., see Kates, R.E. 206, 9

Kayser, R.: The micro-lensing scenario for the BL Lac object AO 235+164 206, L8

Keller, H.U., see Richter, K. 206, 136

Klein, U., see Wunderlich, E. 206, 47

Korhonen, T., see Panov, K.P., et al. 206, 376 (75, 53)

Kössl, D., Müller, E.: Numerical simulations of astrophysical jets: the influence of boundary conditions and grid resolution 206. 204

Krause, S., see Puche, D., et al. 206, 89

Kreysa, E., see Steppe, H., et al. 206, 383 (75, 317)

Krichbaum, T.P., see Witzel, A., et al. 206, 245

Kubicela, A., see Duemmler, R., et al. 206, 383 (75, 311)

Kühr, H., see Stickel, M., et al. 206, L30

Lachièze-Rey, M., see Maurogordato, S., et al. 206, L23

Lam, S.K., see Chollet, F., et al. 206, 382 (75, 299)

Le Borgne, J.-F., see Dollfus, A., et al. 206, 348

Le Fèvre, O., see Arnaud, J., et al. 206, L5

Le Squeren, A.M., see Sivagnanam, P., et al. 206, 285 Levasseur-Regourd, A.C., see Dollfus, A., et al. 206, 348

Li, Z.X.: A homogeneous z-term series of astrometric latitude observations (January 5, 1962–December 31, 1981) **206**, 378 (75, 151)

Linder, E.V.: Cosmological tests of generalized Friedmann models 206, 175

Linder, E.V.: Isotropy of the microwave background by gravitational lensing 206, 199

Linder, E.V.: Light propagation in generalized Friedmann universes 206, 190

Lipunov, V.M., Postnov, K.A.: The new millisecond pulsar PSR 1957+20 and neutron star equations of state 206, L15

Lobato Pérez, J., see Steppe, H., et al. 206, 383 (75, 317)

Loiseau, N., Reich, W., Wielebinski, R., Reich, P., Münch, W.: A survey of an area around the north ecliptic pole at λ 11 cm wavelength 206, 376 (75, 67)

Lou, G.F., see Zeng, Q. 206, 117

Mammano, A., see Margoni, R., et al. 206, 379 (75, 157)

Manchanda, R.K., see Vaidya, J., et al. 206, 376 (75, 43)

Margoni, R., Stagni, R., Mammano, A.: Investigations on binaries with more massive invisible components. I. The H-deficient system KS Persei **206**, 379 (75, 157)

Martinet, L.: Stability of disc galaxies and constraints on their mass-luminosity ratio 206, 253

Martinet, L., de Zeeuw, T.: Orbital stability in rotating triaxial stellar systems 206, 269

Martinez Roger, C., see Arribas, S. 206, 63

Martín-Pintado, J., see Bujarrabal, V., et al. 206, L17

Masegosa, J., see Dultzin-Hacyan, D., et al. 206, 95

Mauersberger, R., Henkel, C., Wilson, T.L., Olano, C.A.: The detection of CO in a proto-planetary nebula close to the Galactic center 206, L34

Maurogordato, S., Lachièze-Rey, M., Bouchet, F.R.: Void probabilities: behaviour with depth of survey in 2D catalogs 206, L.23

Mayor, M., see Duquennoy, A., et al. 206, 379 (75, 167)

McCarthy, P., see Ip, W.-H., et al. 206, 129

Mégessier, C.: The absolute magnitudes of the Bp-Ap stars 206, 74

Meisenheimer, K., see Fugmann, W., et al. 206, 380 (75, 173) Mekkas, A., see Ballereau, D., et al. 206, 378 (75, 139)

Meurs, E.J.A., Harmon, R.T.: The extragalactic sky viewed by IRAS 206, 53

Mirabel, I.F., Booth, R.S., Garay, G., Johansson, L.E.B., Sanders, D.B.: SEST observations of CO(1-0) emission in ultraluminous infrared galaxies 206, L20

Moles, M., see Dultzin-Hacyan, D., et al. 206, 95

Mukai, T., see Dollfus, A., et al. 206, 348

Müller, E., see Kössl, D. 206, 204

Münch, W., see Loiseau, N., et al. 206, 376 (75, 67)

Muxlow, T.W.B., Pelletier, G., Roland, J.: Cygnus A: hot spot spectra and the condition of classical hydrodynamics 206, 237

Nandy, K., see Smriglio, F., et al. 206, 380 (75, 185)

Nicolet, B., see Rufener, F. 206, 357

Noël, F., Débarbat, S.: Position of two southern radiostars obtained with the Danjon astrolabe at Santiago 206, 381 (75, 239)

Núñez, J., see Rosselló, G., et al. 206, 375 (75, 21)

Okten, A., see Chollet, F., et al. 206, 382 (75, 299)

Olano, C.A., see Mauersberger, R., et al. 206, L34

Ostrowski, M.: Particle acceleration at shock waves in the presence of finite amplitude perturbations of magnetic field. I. Parallel shock 206, 169

Panov, K.P., Piirola, V., Korhonen, T.: Five-colour photometry of EV Lacertae flares 206, 376 (75, 53)

Paredes, J.M., see Rosselló, G., et al. 206, 375 (75, 21)

Pearce, G., Harrison, R.A.: A statistical analysis of the soft X-ray profiles of solar flares 206, 121

Pédoussaut, A., see Carquillat, J.M., et al. 206, 382 (75, 305)

Pel, J.W., Trefzger, Ch.F., Blaauw, A.: Walraven VBLUW photometry in Basel halo fields. I. Photometric data for Selected Areas SA141 (South Galactic Pole), SA94 and SA107 206, 375 (75, 29)

Pelletier, G., see Muxlow, T.W.B., et al. 206, 237

Peng, Qiu.-he: A method of determining the thickness of spiral galaxies by solution of the three-dimensional Poisson equation 206, 18

Péquignot, D., Baluteau, J.-P.: The 680-1050 nm recombination spectrum of hydrogen and helium in the planetary nebula NGC 7027 206, 298

Persi, P., see Rossi, C., et al. 206, 279

Piirola, V., see Panov, K.P., et al. 206, 376 (75, 53)

Plante, R.L., see Puche, D., et al. 206, 89

Ponce de Leon, J., see Wesson, P.S. 206, 7

Postnov, K.A., see Lipunov, V.M. 206, L15

Priest, E.R., see Démoulin, P. 206, 336

Puche, D., Zijlstra, A.A., Boettcher, C., Plante, R.L., Wilcots,
E.M., Wilkin, F.P., Krause, S., Sergo, S.P., Bierman, G.S.,
Ge, J., Holliman, J.H., Wu, X., Zhao, J.H.: The distance to
the nebula M 1–78 206, 89

Rebolo, R., see Abia, C., et al. 206, 100

Reich, P., see Loiseau, N., et al. 206, 376 (75, 67)

Reich, W., see Loiseau, N., et al. 206, 376 (75, 67)

Reiner, M.J., Stone, R.G.: Model interpretation of Type III radio burst characteristics. I. Spatial aspects 206, 316

Richter, K., Keller, H.U.: The anomalous dust tail of comet Kohoutek (1973 XII) near perihelion 206, 136

Richter, O.-G., Rosa, M.: Supernova rates and bursts of star formation 206, 219

Rocca-Volmerange, B., Guiderdoni, B.: An atlas of synthetic spectra of galaxies 206, 377 (75, 93)

Rodono, M., see Butler, C.J., et al. 206, L1

Roland, J., see Muxlow, T.W.B., et al. 206, 237

Rosa, M., see Richter, O.-G. 206, 219

Röser, H.-J., see Fugmann, W., et al. 206, 380 (75, 173)

Rosselló, G., Figueras, F., Jordi, C., Núñez, J., Paredes, J.M., Sala, F., Torra, J.: UBVRI photoelectric photometry of high proper motion stars 206, 375 (75, 21)

Rossi, C., Altamore, A., Ferrari-Toniolo, M., Persi, P., Viotti, R.: The Mira-type symbiotic star BI Crucis 206, 279

Rufener, F., Nicolet, B.: A new determination of the Geneva photometric passbands and their absolute calibration 206, 357 Sala, F., see Rosselló, G., et al. 206, 375 (75, 21)

Salter, C.J., see Steppe, H., et al. 206, 383 (75, 317)

Sanders, D.B., see Mirabel, I.F., et al. 206, L20

Sarma, M.B.K., see Vaidya, J., et al. 206, 376 (75, 43)

Schalinski, C.J., see Witzel, A., et al. 206, 245

Schüssler, M., see Grossmann-Doerth, U., et al. 206, L37

Sedlmayr, E., see Gail, H.-P. 206, 153

Sergo, S.P., see Puche, D., et al. 206, 89

Sivagnanam, P., Le Squeren, A.M., Foy, F.: Criteria for OH maser emission from circumstellar envelopes of oxygen-rich Mira-type red giants 206, 285

Smriglio, F., Nandy, K., Boyle, R.P., Straižys, V.: Classification of a sample of field stars in the direction of the North Galactic Pole by multicolour Vilnius photometry 206, 380 (75, 185)

Solanki, S.K., see Grossmann-Doerth, U., et al. 206, L37

Spinrad, H., see Ip, W.-H., et al. 206, 129

Stagni, R., see Margoni, R., et al. 206, 379 (75, 157)

Steppe, H., Salter, C.J., Chini, R., Kreysa, E., Brunswig, W., Lobato Pérez, J.: Millimeter continuum measurements of extragalactic radio sources 206, 383 (75, 317)

Stickel, M., Fried, J.W., Kühr, H.: PKS 0537-441: A gravitationally lensed blazar? 206, L30

Stone, R.G., see Reiner, M.J. 206, 316

Straižys, V., see Smriglio, F., et al. 206, 380 (75, 185)

Texier, P., see Chollet, F., et al. 206, 382 (75, 299)

Torra, J., see Rosselló, G., et al. 206, 375 (75, 21)

Trefzger, Ch.F., see Pel, J.W., et al. 206, 375 (75, 29)

Triay, R., see Bigot, G., et al. 206, 1

Vaidya, J., Agrawal, P.C., Apparao, K.M.V., Manchanda, R.K., Vivekanand Rao, P., Sarma, M.B.K.: Further fast photometric observations of intermediate polar 3A0729+103 206, 376 (75, 43)

Valentijn, E.A., Casertano, S.: Relative velocities of dumbbell galaxies 206, 27

Valls-Gabaud, D., see Alimi, J.-M., et al. 206, L11

Viotti, R., see Rossi, C., et al. 206, 279

Vivekanand Rao, P., see Vaidya, J., et al. 206, 376 (75, 43)

Wakker, B.P., see Hulsbosch, A.N.M. 206, 380 (75, 191)

Wesson, P.S., Ponce de Leon, J.: Astrophysical and cosmological solutions in general relativity: a comment on one form of the spherically-symmetric perfect-fluid field equations 206,

Wielebinski, R., see Loiseau, N., et al. 206, 376 (75, 67)

Wilcots, E.M., see Puche, D., et al. 206, 89

Wilkin, F.P., see Puche, D., et al. 206, 89

Wilson, A.S.: Star formation and nuclear activity in Seyfert galaxies 206, 41

Wilson, T.L., Henkel, C.: The time variability of non-metastable ammonia maser lines 206, L26

Wilson, T.L., see Mauersberger, R., et al. 206, L34

Witzel, A., Schalinski, C.J., Johnston, K.J., Biermann, P.L., Krichbaum, T.P., Hummel, C.A., Eckart, A.: The occurrence of bulk relativistic motion in compact radio sources 206, 245

Wouterloot, J.G.A., see Brand, J. 206, 378 (75, 117)

Wu, X., see Puche, D., et al. 206, 89

Wunderlich, E., Klein, U.: A further study of the radio-farinfrared relation in galaxies. II. The ubiquity of the correlation 206, 47

Zeng, Q., Lou, G.F.: Physical conditions around Orion IRc 2 as probed by various masers 206, 117

Zhao, J.H., see Puche, D., et al. 206, 89

Zijlstra, A.A., see Puche, D., et al. 206, 89

